

ABSTRACT OF THE DISCLOSURE

A low-reflectance conductive film and a colored low-reflectance conductive film for improving conductivity, suppressing the lowering of conductivity with time, maintaining the reflectance and abrasion resistance, and having a low reflectance function, manufacturing methods thereof, and a substrate provided therewith are provided. The low-reflectance conductive film is made of at least two films, a conductive film containing therein conductive fine particles and a low-refraction film with a lower refractive index than the conductive film, formed on the conductive film, with a resistance-lowering material being contained in the conductive film. A low-reflectance conductive film manufacturing method for forming a low-reflectance conductive film by coating onto a substrate a conductive film forming coating liquid which contains therein conductive fine particles and then coating a low-refraction film forming coating liquid which contains therein a resistance-lowering material.